

What is claimed is:

1. A device for collecting data associated with a user comprising:
a first and second side, said first side having a first area containing an identifier uniquely associated with said device and a plurality of preprinted questions including an area for data entry by said user, said questions eliciting said data associated with said user;
a second area containing at least one preprinted coupon, said at least one coupon containing said unique identifier; and
said first area and said second area are physically detachable.
2. The device of claim 1 wherein the unique identifier is a series of alphanumeric characters.
3. The device of claim 1 wherein the unique identifier is a barcode.
4. The device of claim 1 wherein the first area contains survey questions.
5. The device of claim 4 wherein the first area is a contest entry form.
6. The device of claim 1 wherein said coupon contains product discounts.
7. The device of claim 1 wherein said coupon contains a URL.
8. The device of claim 1 wherein said second side of said device contains advertising copy.
9. A system for collecting market data, said system comprising:
a data collection device having a first and a second side, said first side having a plurality of preprinted questions for collecting demographic data, said device having a unique identifier, said demographic data including name and contact information, said second side having advertising copy;
a first computer system including: a processor, a memory for storing instructions executable by said processor, and at least one database of searchable information, said searchable information including said demographic data linked to said unique identifier; and

a second computer system connected to said first computer system, said second computer system including a processor, a memory for storing instructions executable by said processor, and a display device for displaying information received from said first computer system.

5 10. The system of claim 9 wherein said second computer system is connected to said first computer system via the Internet.

11. In a computer network comprising a plurality of computers capable of exchanging digital information, at least one of said plurality of computers being associated with at least one information provider and at least one of said plurality of computers being associated with a user seeking said information, said one of said plurality of computers being associated with a user having a display device for displaying information received from said information provider, said at least one of said plurality of computers being associated with at least one information provider, a computer implemented method to navigate and search said database of searchable demographic data comprising:

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establishing a database of searchable records comprising demographic data, said demographic data being collected with a device having a unique identifier and at least one data field, said database being associated with at least one information provider;

20 establishing a link between said information provider's computer and said user's computer;

displaying on said user's display an interface for querying said database;

receiving a query from said user;

creating a separate workspace on said user's computer; and

25 providing to said user said records corresponding to said query in said separate workspace.

12. The method of Claim 11 wherein said interface is a web page having at least one hyperlink.
13. The method of Claim 11 wherein said separate workspace is created using dynamically generated HTML.
- 5 14. The method of Claim 11 wherein said separate workspace is created using a dynamic mark-up language.
15. The method of Claim 11 wherein at least one of said records corresponding to said query is fictitious.
16. A method of direct marketing comprising the steps of:
- 10 distributing a device for collecting demographic data, said device having a unique identifier and comprising at least a first portion and a second portion, said first portion being used to collect at least a patron's name and associate said name with said unique identifier, said second portion having at least one coupon, said coupon containing said unique identifier, said coupon being used to collect
- 15 additional information regarding said patron;
- creating a database, said database comprising said demographic data for potential customers;
- updating said database with said additional information;
- refining said database according to a set of filters, said filters organizing
- 20 said demographic data to remove duplicates;
- receiving a query, said query sorting said data in said database;
- creating and implementing a tactical data marketing initiative;
- deploying said tactical data marketing initiative;
- capturing event data, said event data; and
- 25 monitoring said event data to create and modify future tactical data marketing initiatives.

17. The method of claim 16 wherein the filters organize said demographic data to minimize postal costs.
18. The method of claim 16 wherein said tactical data marketing initiative comprises concept development, graphic design, mechanical production, printing, and project management.
19. The method of claim 16 wherein said tactical data marketing initiative is deployed in a manner to minimize cost.
20. The method of claim 16 wherein said demographic data for potential customers is collected using a device for collecting data comprising:
a first area containing a unique identifier and preprinted questions, said questions for eliciting said data and a second area having preprinted coupons, said coupons for entering contests, said coupons having said unique identifier.
21. A system for collecting market data, said system comprising:
means for collecting data, said data including demographic data, said demographic data associated with a unique identifier, said demographic data including name and contact information;
means for providing a database of searchable information, said searchable information including said demographic data linked to said unique identifier; and
means for searching said database of searchable information;
wherein said means for providing a database of searchable information is linked to said means for searching said database of searchable information.